

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1488920	amine amino diamine diamino triamine triamino polyamine polyamino	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:28
L2	741020	epox\$6 diepox\$6 triepox \$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:28
L3	16671	aminoamide diaminoamide triaminoamide polyaminoamide amidoamine diamidoamine triamidoamine polyamidoamine ((amino diamino triamino polyamino) adj amide) ((amido diamido triamido polyamido) adj amine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:28
L4	380608	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promoter))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:28
L5	65	((L4 with L1) same (L4 with L3)) and L2 and (reactive near3 diluent) and (("two part" "two- part" "2 part" "2-part" "two component" "two- component" "2 component" "2- component") near5 (L2 thermoset thermosetting))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:28

L6	161	((L4 with L1) same (L4 with L3)) and L2 and (reactive near3 diluent) and (((part component) with (L2 thermoset thermosetting)) same ((part component) with L4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:28
L7	169	(L5 L6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:28
L8	440	((glycidyl monoglycidyl monofunction\$4 (mono adj2 function\$4)) with (reactive near3 diluent)) same ((diglycidyl difunction\$4 ("di" adj2 function\$4)) with (reactive near3 diluent))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:31
L9	34	I7 and I8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:31
L10	75	((L4 with L1) same (L4 with polyamid\$3)) and L2 and (reactive near3 diluent) and ("two part" "two-part" "2 part" "2-part" "two component" "two-component" "2 component" "2-component") near5 (L2 thermoset thermosetting))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:37
L12	264	((L4 with L1) same (L4 with polyamid\$4)) and L2 and (reactive near3 diluent) and (((part component) with (L2 thermoset thermosetting)) same ((part component) with L4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:38
L13	272	I10 I12	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:38

L14	27	I12 and I8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:38
L15	2707	525/523.ccls. 525/524.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:43
L16	1442	523/400.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:43
L17	3257	428/413.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:43
L18	6964	L15 L16 L17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:43
L19	41	I7 and I18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:43
L20	8	I7 and I18 and I8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:43
L21	27	I13 and I8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:44
L22	42	I13 and I18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:44
L23	2	I13 and I18 and I8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:44

L25	4	(L4 with L1).clm. and (L4 with L3).clm. and L2.clm. and (reactive near3 diluent).clm. and (((two part "two-part" "2 part" "2-part" "two component" "two-component" "2 component" "2-component") near5 (L2 thermoset thermosetting)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:45
L26	6	(L4 with L1).clm. and (L4 with L3).clm. and L2.clm. and (reactive near3 diluent).clm. and (((part component) with (L2 thermoset thermosetting)) same ((part component) with L4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:49
L27	6	(I25 I26) and viscosity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:49
L28	153	I7 and viscosity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:52
L29	45589	(viscosity near3 (mix mixing mixed final application))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 16:45
L30	47664	(viscosity near3 (mix mixing mixed final application combined))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 16:45
L31	41	I7 and viscosity and I30	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 16:46
L32	37	I28 and I18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 16:48

L33	5	I31 and I18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 16:48
L34	1	(I.4 with L1).clm. and (I.4 with polyamidS3). clm. and L2.clm. and (reactive near3 diluent). clm. and ("two part" "two-part" "2 part" "2- part" "two component" "two-component" "2 component" "2- component") near5 (L2 thermoset thermosetting))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 16:49
L35	4	(I.4 with L1).clm. and (I.4 with polyamidS4). clm. and L2.clm. and (reactive near3 diluent). clm. and ((part component) with (L2 thermoset thermosetting)) same ((part component) with L4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 16:50
L36	4	I34 I35	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 16:50
L37	1	I36 and I8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 16:51
L38	1	I36 and I18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 16:51
L39	4	hachikian.in. and I1 and I2 and (I3 polyamidS4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 17:03

L40	0	l39 and (reactive near3 diluent) and ("two part" "two-part" "2 part" "2-part" "two component" "two-component" "2 component" "2-component") near5 (L2 thermoset thermosetting))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 17:04
L41	2	l39 and (reactive near3 diluent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 17:04

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